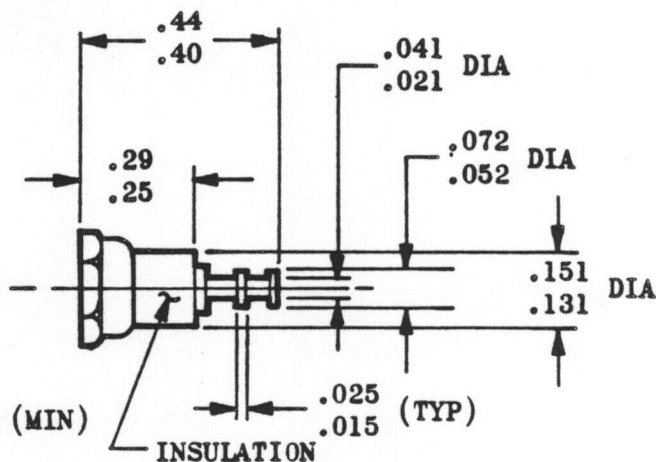





T
THREAD
DEPTH: 3 THREADS (MIN)




GARRETT CONTROLS
FSCM 64547
2-19-88

AIRESEARCH PROCUREMENT NUMBER	VENDOR PART NUMBER 	VENDOR PART NUMBER 	VENDOR PART NUMBER 	T THREAD
724-014-9001	1481A -4			4-40UNC-2B
724-14-9002	1481B -4			2-56UNC-2B

7. OPERATING TEMPERATURE RANGE: -65°F TO +300°F.
6. TERMINAL FINISH: SOLDER PLATE, .0005 MIN THICKNESS, MIL-F-14072 (M222, TYPE 1)
5. BASE FINISH: CADMIUM (.0003 THICK) PER QQ-P-416, TYPE I, CL 2.
4. BASE & TERMINAL MATL.: BRASS, 1/2 HARD, COMP 22 PER QQ-B-626.
3. INSULATION: HI-ALUMINA PER MIL-I-10A, L624.
2. DO NOT USE UNASSIGNED DASH NUMBERS.



1. MANUFACTURED BY:  U. S. ENGINEERING CO., VAN NUYS, CALIF.
CODE IDENT NO. 88245

NOTES:

PACKAGES AND SHIPPERS SHALL BE IDENTIFIED WITH THE AIRESRESEARCH PROCUREMENT NUMBER INCLUDING APPLICABLE DASH NUMBER. ALL DESIGN AND PART NUMBER CHANGES REQUIRE PRIOR AIRESRESEARCH APPROVAL. VENDOR ITEMS LISTED UNDER THE SAME PROCUREMENT NUMBER MAY BE USED INTERCHANGEABLY.			ENGINEERING COMMERCIAL STANDARD SPECIFICATION CONTROL DRAWING	
PROCUREMENT NOTE: DEVIATION FROM THE REQUIREMENTS OF THIS DRAWING IN ANY PARTICULAR SHALL BE CAUSE FOR REJECTION OF PARTS AND MAY RESULT IN SUBSEQUENT REMOVAL OF VENDOR'S NAME AS APPROVED SOURCE.			CODE IDENT NO. 70210	
DRAWN	FALGONSON	6-18-64	TERMINAL, STUD - INSULATED	
CHECKED		6-26-64		
APPROVED				
APPROVED <i>[Signature]</i>			724-014 AIRESRESEARCH PROCUREMENT DRAWING	

ISSUED 6-2-72 + REVISED 10-4-71
 AIRESRESEARCH PROCUREMENT DRAWING